Application No. 10/829,594 Paper Dated: March 2, 2009

In Reply to USPTO Correspondence of October 29, 2008

Attorney Docket No. 3744-043984

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

## **Listing of Claims**

1. (Currently Amended) A vaginal mold detachable in the vagina vagina, comprising:

a main body having a hollow columnar structure;

a minor part; and

a jointing structure <u>formed betweenof at least</u> said main body and said minor part <u>for-connecting</u> said main body to said minor <u>part-part</u>,

wherein said main body and said minor part support said vagina, are detachable from each other in said vagina, are independently removable from said vagina and are porous.

- 2. (Cancelled).
- 3. (Original) The vaginal mold as claimed in claim 1, wherein said minor part covers one end of said main body.
  - 4. (Cancelled).
- 5. (Original) The vaginal mold as claimed in claim 1, wherein said minor part has an arc surface.
  - 6. (Cancelled).
- 7. (Previously Presented) The vaginal mold as claimed in claim 1, wherein said jointing structure is one selected from a group consisting of a dentation structure, a mortise structure, a screw structure, a mitre structure, a fastener structure and a combination thereof.
- 8. (Original) The vaginal mold as claimed in claim 1, wherein said minor part serves as a front end of said vaginal mold.

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- 9. (Currently Amended) A columnar-hollow vaginal moldmold, detachable in the vagina and composed of comprising plural petal structures being detachable from each other in a vagina and independently removable from said vagina, wherein said plural petal structures have a respective engaging configuration by which said plural petal structures connect mutually.
- 10. (Previously Presented) The columnar-hollow vaginal mold as claimed in claim 9, wherein said plural petal structures are porous.
- 11. (Currently Amended) The columnar-hollow vaginal mold as claimed in claim 9, wherein said plural petal structures are connected mutually by aengaging configuration is selected from a group consisting of a dentation configuration, a mortise configuration, a mitre configuration, a fastener configuration and a combination thereof.
- 12. (Previously Presented) The columnar-hollow vaginal mold as claimed in claim 9, wherein said detachable columnar-hollow vaginal mold is a one-end opened hollow structure.
- 13. (Currently Amended) A columnar-hollow vaginal mold comprised of plural structures, wherein said eolumnar-hollow vaginal mold is detachable in the vagina and and plural structures are detachable from each other in a vagina and independently removable from said vagina, wherein at least one of said plural structures are connected mutually by have a configuration for connecting said plural structures mutually and said configuration is selected from a group consisting of a dentation configuration, a mortise configuration, a mitre configuration, a fastener configuration and a combination thereof.
- 14. (Previously Presented) The columnar-hollow vaginal mold as claimed in claim 13, wherein said plural structures are porous.
- 15. (Previously Presented) The columnar-hollow vaginal mold as claimed in claim 13, wherein said plural structures are identical to each other.

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16. (Previously Presented) The columnar-hollow vaginal mold as claimed in claim 13, wherein said plural structures are different from each other.

- 17. (Previously Presented) The columnar-hollow vaginal mold as claimed in claim 13, wherein some of said plural structures are different from each other and others are identical to each other.
- 18. (New) The vaginal mold as claimed in claim 1, wherein said main body and said minor part have plural openings configured thereon.
- 19. (New) The vaginal mold as claimed in claim 18, wherein said plural openings are plural draining openings and pass therethrough a tissue fluid.
- 20. (New) The vaginal mold as claimed in claim 1, wherein said main body and said minor part are covered by a full-thickness skin graft (FTSG).
- 21. (New) The vaginal mold as claimed in claim 1, being used for a vaginal reconstruction.